



HOHMANN & BARNARD, INC.

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TEXTROFLASH™ GREEN INSTALLATION

Primer (Surface Conditioning): Apply Textroflash™ primer to substrate at approximate rate of 150 sq. ft. per gallon depending on surface texture and condition. Let primer dry for approximately 30 minutes or when dry to the touch, after which Textroflash™ Green membrane may be applied. Re-prime surface if primed area has been left exposed for 24 hours.

MEMBRANE INSTALLATION

Apply membrane to **primed** surfaces in sections of 8' (2.43 m) in length or less. All laps shall be a minimum of 3" (6.35 cm). Use a roller to firmly press membrane onto surface without air pockets. Textroflash™ Mastic should then be applied on top of the overlap at 1/8" – 1/4" thickness x 1"-1 1/2" width.

Terminate turned up membrane on vertical walls into a reglet or under counter flashing or with a termination bar. Press membrane firmly to wall surfaces removing all air pockets. Mastic should then be applied on top of the overlap at 1/8" – 1/4" thickness x 1"-1 1/2" width.

SPECIAL INSTRUCTIONS

Trim the outer edge of the Textroflash™ Green (3/4") back from exposed face of the wall and run a tooled bead of Textroflash™ mastic along that front edge. If you are using the FTSA Drip Edge, there would be no need to run a bead along the outer edge of the flashing.

A stainless steel hemmed drip-plate or Flex-Flash drip edge MUST be used to aid egress of moisture from wall. When installing the FTS style drip plate, the foam is factory installed end to end under the drip plate. To properly overlap the drip plate, remove 2-3" of the foam from one of the ends you overlap and overlap the drip edge 2-3". Fill in any voids where the foam was removed with sealant and also apply sealant in between and on top of the overlap of the drip plate.

Do not expose flashing membrane to sunlight for more than 120 days prior to enclosure. Flashing shall not be permanently exposed to sunlight.

When surface mounting Textroflash™ Green, a termination bar MUST be used to attach to substrate and a bead of mastic must be installed on top of the flashing and termination bar.

Textroflash™ Green can be installed in temperatures 32°F and higher.

STORAGE AND PROTECTION

Store materials protected from exposure to harmful weather conditions and at a temperature between 60° F (15.5° C) and 80° F. (26.6° C). If exposed to lower temperatures, restore flashing materials to 60° F (15.5° C) minimum temperature before application.

***Note: Hohmann & Barnard, Inc. is not responsible for incompatibility resulting from the use of non-H&B mastic and primer.**